Pure Digital Fiberlink 3350 / 3351 / 3360 3G/HD/SD-SDI Series Fiber Optic Systems

Broadcast Quality Transmission Over One Single Mode or Multimode / LC or ST Fiber!

Scan the Code & Watch the Video!

Allows you to transmit 3G, HD or SD-SDI as per SMPTE 424M-2006, 292 and 259, with or without embedded audio and data, as well as DVB-ASI over one single mode or multimode fiber. Signals are equalized and re-clocked prior to fiber optic transmission. The 3350 transmitter features a re-clocked and equalized SDI loop through and the 3351 receiver features two re-clocked and equalized SDI outputs. The 3350 Series is compliant with SMPTE 297-2006 and has the ability to operate seamlessly with Fiberlink® Matrix and other SMPTE 297-2006 fiber optic compliant devices. The 3350 Series is immune to pathological signals over the entire budget link and operating temperature range.
• Designed and Manufactured in the USA by CSI • **Note:** PDPS-1-NA power supply is required.

CSI-3350-B7L*	1310nm Single or Multimode Transmitter, 1 **LC fiber**	*Reg. $995.00*	***Discount* $859.19**
CSI-3351-B7L*	1310nm Single or Multimode Receiver, 1 **LC fiber**	*Reg. $995.00*	***Discount* $859.19**
CSI-3350-B7S*	1310nm Single or Multimode Transmitter, 1 **ST fiber**	*Reg. $995.00*	***Discount* $859.19**
CSI-3351-B7S*	1310nm Single or Multimode Receiver, 1 **ST fiber**	*Reg. $995.00*	***Discount* $859.19**
***PDPS-1-NA**	North American Power Supply Required		***Discount* $45.00**

3360 Series **3G HD-SDI Over ST Fiber with 8-Channel AES Audio**

allows you to transmit 3G, HD or SD-SDI as per SMPTE 424M-2006, 292 and 259 with the ability to embed up to 8 channels (4 pairs) of AES/EBU digital audio. Convenient switches on the 3360 Series transmitter allow the operator to embed each of the four pairs of audio independently, to strip previously serialized audio, or to pass it through without modification. At the receive end of the fiber optic link, the operator can decide which audio pairs they need de-embedded.

CSI-3360-B7S • Transmitter (Box / ST) • *Reg. $2095.00* ***Sale* $1799.29** / **CSI-3361-B7S** • Receiver (Box / ST) • *Reg. $2095.00* ***Sale* $1799.29**

7820 Fiberlink® HD/SD Component, S-Video & Composite Video & Stereo Audio

The all-digital Fiberlink® 7820 series has three modes of operation allowing the user to transmit high-quality HD/SD Component Video along with stereo audio, or S-Video and Composite Video along with stereo audio, or three channels of Composite Video along with stereo audio, or three channels of Composite Video along with stereo audio, all over a single fiber. Supports 1080i and 720p Component Video.

CSI-7820-B7S*	1310nm Multimode System	*Reg. $1395.00*	***Discount* $1205.97**
CSI-7821-B7S*	1310nm Multimode System	*Reg. $1395.00*	***Discount* $1205.97**

Fiberlink Boxed ST Video & Audio Systems

Communications Specialties Pure Digital Fiberlink® units employ the best in digital transmission technology with no compression and low audio / video skew. These units cover a wide variety of video, audio and data formats for Broadcast, Video Conferencing, Cable TV, Digital Signage, Houses of Worship and more. All units and are backed by a 3 year parts and labor warranty. **All "Systems" listed include** a transmitter, receiver, ST Connectors and power supplies. ***Stand alone Units require a power supply.**

3620 Series **Video & 2 Independent Audio Channels (Balanced or Unbalanced Configurable)**

CSI-3620A-B7S*	1310nm Multimode System	*Reg. $895.00*	***Discount* $772.75**
CSI-3621A-B7S*	1310nm Multimode System	*Reg. $895.00*	***Discount* $772.75**

7250 Series **1080p (RGBHV) / 1080i 1920 x 1200 Video & 3.5mm Stereo Audio - 2 Fibers**

7250-KIT-NA	Complete 1310nm System plus 250 meters of duplex single mode fiber, stereo audio and VGA hook-up cables	*Reg. $4495.00*	***Discount* $3739.44**
7250-B7S*	1310nm Transmitter	*Reg. $1895.00*	***Discount* $1638.22**
7251-B7S*	1310nm Receiver	*Reg. $1895.00*	***Discount* $1638.22**

7140 Series **Multiplex 7MHz 4-Channel Video & 8-Channel Audio - 1RU Units**

7140-1S-NA*	850nm Multimode Transmitter, 1 fiber	*Reg. $2495.00*	***Discount* $2149.90**
7141-1S-NA*	850nm Multimode Receiver, 1 fiber	*Reg. $2495.00*	***Discount* $2149.90**
7140-3S-NA*	1310nm Multimode Transmitter, 1 fiber	*Reg. $2795.00*	***Discount* $2370.09**
7141-3S-NA*	1310nm Multimode Receiver, 1 fiber	*Reg. $2795.00*	***Discount* $2370.09**

7220 Series **WXGA 1366 x 768 / 720p / 1080i (RGBHV) Video & Stereo Audio Over 1 Fiber**

7220-KIT-PP	Complete 1310nm System plus 250 meters of plenum rated SM fiber and pulling eye, stereo audio and VGA hook-up cables	*Reg. $2695.00*	***Discount* $2329.80**
7220-B7S*	1310nm Tx for RGBHV & Audio Outputs	*Reg. $1095.00*	***Discount* $945.25**
7221-B7S*	1310nm Rx for RGBHV & Audio Outputs	*Reg. $1095.00*	***Discount* $945.25**

7500 Series **DVI-D & DVI-I (Digital Signal Only) Single-Link Resolutions up to 1920 x 1200 at 165 MHz with Stereo Audio.** The 7510 transmitter box provides a convenient DVI loop-thru port and the 7511 receiver provides 2 DVI outputs along with stereo audio. The 7510 transmitter will generate EDID information internally, acquire it via the DVI loop-thru, or you may capture and store EDID information.

7500-B7S*	1310nm Single Mode, 1 Fiber, ST Transmitter	*Reg. $2995.00*	***Discount* $2589.17**
7501-B7S*	1310nm Single Mode, 1 Fiber, ST Receiver	*Reg. $2995.00*	***Discount* $2589.17**
7510-B1S*	850nm Multimode, 1 Fiber, ST Transmitter	*Reg. $1495.00*	***Discount* $1292.42**
7511-B1S*	850nm Multimode, 1 Fiber, ST Receiver	*Reg. $1495.00*	***Discount* $1292.42**

4040 Series **4-Channel Audio - Balanced, Unbalanced or Line Level - Over 1 SM / MM Fiber**

4040-B1S*	850nm Multimode, 1 Fiber, ST Transmitter	*Reg. $895.00*	***Discount* $772.75**
4041-B1S*	850nm Multimode, 1 Fiber, ST Receiver	*Reg. $895.00*	***Discount* $772.75**
4040-B3S*	1310nm Multimode, 1 Fiber, ST Transmitter	*Reg. $1095.00*	***Discount* $945.50**
4041-B3S*	1310nm Multimode, 1 Fiber, ST Receiver	*Reg. $1095.00*	***Discount* $945.50**

*** Power Supply**

PDPS-1-NA	North American Power Supply	***Discount* $45.00**

Fiber Optical Power Meter & Tester Kit

Everything needed for convenient, on-site testing of fiber optic cables and simplifies assessing loss budgets. **Includes:** • Fiberlink® Optical Power Meter (6615) • Rugged Carrying Case • Soft Protective Sleeve for the Optical Power Meter • Jumper cables for ST, LC, FC and SC connectors • CSI's Optical Power Meter eduGuide Power Meter Users Manual • Technical Resource CD • 3 AAA Batteries • Fiber Optic Connector Cleaners

CSI-6625 • ***Discount* $595.00**

3G/HD/SD-SDI to HDMI / DVI / VGA Receivers

Save on Costly 3G/HD/SD-SDI Displays!

Receives SMPTE standard 3G, HD or SD-SDI signals transmitted from the Fiberlink 3350 (above), Fiberlink 3360, or Fiberlink 3380 Series transmitters, with or without embedded audio, and converts the baseband output to HDMI. The Fiberlink 3353 receiver provides an independent audio output providing you with the ability to separate your audio and video signals. The audio is also embedded into the HDMI cable. The Fiberlink® 3553 operates with both single mode and multimode fiber and can be configured with an ST connector or an LC connector

CSI-3353-B7S	HDMI Receiver	*Reg. $1495.00*	***Discount* $1292.12**
CSI-3355-B7S	DVI Receiver	*Reg. $1495.00*	***Discount* $1292.12**
CSI-3357-B7S	VGA Receiver	*Reg. $1495.00*	***Discount* $1292.12**

8200 3G/HD/SD-SDI Optical Distribution Series

The Fiberlink 8200 Series of optical distribution amplifiers accept a 3G/HD/SD-SDI or DVB-ASI signal via BNC or its optical input and outputs up to 4 independently driven optical fibers. A convenient front panel switch allows the operator to toggle between the copper and the optical input sources. Both the copper and optical inputs are SMPTE compliant and the optical input will accept any SMPTE 297-2006 compliant signal. All SMPTE compliant signals are equalized and reclocked and each unit comes equipped with a BNC loop-through for continuous copper extension. Supports both multimode & single mode fiber.

Fiberlink 8200 Series can be used as a point-to-multipoint distribution hub, an inline repeater for optical extension or to interface between multimode and single mode fibers with active repeating. The unit can be integrated with Fiberlink Matrix for complex signal switching and distribution. **Power Supply Required.**

CSI-8201-BS7*	1 Optical Output, ST Connectors	*Reg. $1890.00*	***Discount* $1633.90**
CSI-8202-BS77*	2 Optical Outputs, ST Connectors	*Reg. $2385.00*	***Discount* $2059.85**
CSI-8203-BS777*	3 Optical Outputs, ST Connectors	*Reg. $2880.00*	***Discount* $2485.75**
CSI-8204-BS7777*	4 Optical Outputs, ST Connectors	*Reg. $3375.00*	***Discount* $2917.65**
***PDPS-1-NA**	North American Power Supply		***Discount* $45.00**

Blackmagic Optical Fiber Mini Converter

Convert SDI to Optical Fiber, and Optical Fiber to SDI simultaneously. Mini Converter Optical Fiber automatically switches between any SD, HD, 3Gb/s HD-SDI video standards and each direction can be completely independent. Auto Switching SD and HD when the video input changes. Supports NTSC, PAL, 1080i/59.94, 1080i/50, 1080psf/23.98, 1080psf/24, 720p/59.94 and 720p/50 formats, plus new formats can be added via USB. Redundant input for mission critical tasks such as broadcast or live events. Universal power supply is included.

BMD-MCOF • *Reg. $495.00* ***Discount* $470.25**

Blackmagic HDL-PROOPTDVI HDLink Optical Fiber

HDLink Optical Fiber includes amazing quality DVI and HDMI monitoring with 6 channels of RCA analog audio out, 3D lookup tables, single link 3 Gb/s SDI input, single link 3 Gb/s SDI loop thru output, optical fiber SDI input, optical fiber SDI loop-thru output and support for 24 inch displays for HD monitoring and 30 inch displays for real time 2K monitoring.

BMD-HDLINKOPTIC • *Reg. $795.00* ***Discount* $755.25**